

ABSTRACT

A composition comprising (A) a saturated hydrocarbon
5 polymer having a number average molecular weight in the
range of 500-50,000 and bearing at least two hydrolyzable
silyl groups at an end of the backbone and/or an end of a
side chain per molecule, (B) an organic compound having at
least one C=O group in a molecule, and (C) an organic
10 compound having at least one NH₂ group in a molecule, the
C=O group and the NH₂ group being reactive with each other,
is improved in room temperature curing, especially in fast
curing and deep curing.